

ABHANDLUNGEN UND BERICHTE  
DES NATURKUNDEMUSEUMS GÖRLITZ

Band 69, 2. Supplement

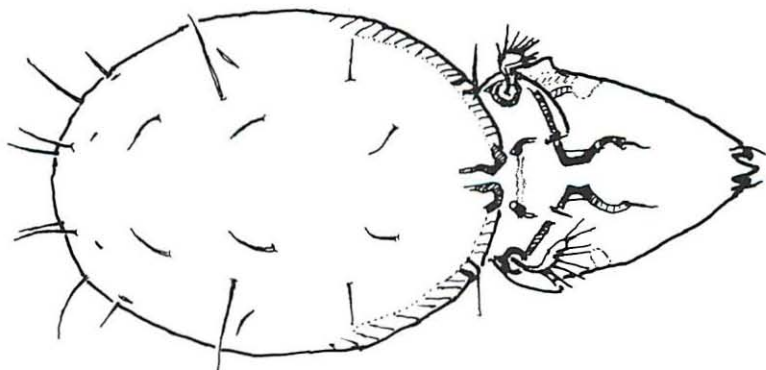
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**Bibliographia  
Oribatologica**

Nummer 27



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In den ABHANDLUNGEN UND BERICHTEN DES NATURKUNDEMUSEUMS GÖRLITZ werden jährlich die neuesten Oribatidenarbeiten veröffentlicht, soweit sie uns bekannt wurden. Die Zusendung Ihrer Publikationen sowie Informationen über gerade laufende Arbeiten sind die Basis dieser Bibliografie. Vorschläge und Kritiken sind zur Verbesserung sehr willkommen. Es wird eine Kostenbeteiligung von DM 10.- erbeten. Bitte überweisen Sie auf das Konto 6165 bei: **Niederschlesische Sparkasse, BLZ: 850 501 00** (Bitte geben Sie bei "**Verwendungszweck**" **Bibliographia Oribatologica** an). Um Gebühren zu ersparen, schlagen wir vor, die Beträge für die Nummern 27-30 zusammen zu überweisen. Sind Sie an der Bibliographia in Diskettenform interessiert, legen Sie bitte eine Diskette Ihrer Post bei.

In ABHANDLUNGEN UND BERICHTEN DES NATURKUNDEMUSEUMS GÖRLITZ latest works on Oribatei are published every year in so far as they have come to our knowledge. The basis of this Bibliography is to get your publications as well as informations about your current works. Proposals and criticisms are very wellcome for improvement. A cost support of 10.- Deutsche Mark is requested. Please, remit to the account **6165 at Niederschlesische Sparkasse BLZ: 850 501 00** (write at **purpose** please: **Bibliographia Oribatologica**). To reduce charges we propose to remit the fees for the numbers 27 up to 30 together. If you are interested in receiving the bibliography on a disk, please put one to your mail.

Par les ABHANDLUNGEN UND BERICHTEN DES NATURKUNDEMUSEUMS GÖRLITZ sont publiés chaque année les articles les plus récents se référant au travail concernant les Oribatei, tant que nous en avons connaissance. L'envoi de vos publications ainsi que des informations sur des travaux en cours sont la base de cette bibliographie. Des propositions et des critiques visant à l'amélioration sont les bienvenues. Une participation aux frais d'un montant de 10.- Deutsche Mark nous paraît nécessaire. Veuillez verser le paiement à l'intitulé du compte suivant: **Niederschlesische Sparkasse BLZ: 850 501 00** Numéro du compte: **6165**. (Comme **but d'utilisation** veuillez écrire: **Bibliographia Oribatologica**). Pour économiser des taxes, nous vous proposons de virer ensemble les montants pour les numéros 27-30. Si vous êtes intéressé à la Bibliographia sur disquette, veuillez joindre une disquette à votre courrier.

At the International Symposium „Ecology and Bioindication in oribatid mites“ (see: Conferences, a book is in preparation) the participants decided to give some type-material informations for the new species as follows:

*Allogalumna gedaii* Mahunka, 1995 (5713: 139<sup>1</sup>) [HT + 5 PT - HHNM, 1PT - MHNG<sup>2</sup>]

<sup>1</sup> - literature number in my collection indicated in brackets behind the title, with the first page of the description

<sup>2</sup> - number of holotypes and paratypes with the place of storage respectively

Abbreviations:

**F**ield **M**useum of **N**atural **H**istory, Chicago

**H**ungarian **N**atural **H**istory **M**useum, H-1088 Budapest, Baross utca 3

**M**useum d'**H**istoire **N**aturelle **G**enève, Switzerland

**C**anadian **N**ational **C**ollection of **I**nsects and **A**rachnids, Biological Resources Division, Agriculture Canada, Ottawa, Ontario

**U**S **N**ational **M**useum of **N**atural **H**istory, Washington, DC

## ERRATUM

*Eutegaeus fueginus* Arcidiacono, 1993 (5603: 82) instead of *Eupterotegaeus fueginus*  
*Eutegaeus lagrecai* Arcidiacono, 1993 (5603: 77) instead of *Eupterotegaeus lagrecai*

### Publications

Al-Assiuty, A. I. M. & M. A. Khalil (1995):\*  
(Dep. Zool., Fac. Sci., Tanta Univ., Tanta, Egypt)  
„The influence of insecticide pheromone substitution on the abundance and distribution pattern of soil oribatid mites.“  
*Experimental and Applied Acarology* **19**/7: 399-410 (5727)

Al-Assiuty, A. I. M. & A. I. M. Seif (1995):\*  
„Combined effects of parasitism and desiccation on mortality of the soil-dwelling mites, *Scheloribates laevigatus* and *Galumna flabellifera*.“  
*Pedobiologia* **39**/2: 185-191 (5654)

Andrievskij, V. S. (1994):\*  
(Inst. Soil Sci. Agrochem., Sib. Div., Russ. Acad. Sci., Novosibirsk, Russia)  
„Oribatids in Siberian soils.“ [Orig.: Russian; Res.: Russian + English]  
*Počvovedenie* **0** /12: 84-89 (5666)

Antor, R. J. & M. B. Garcia (1995):\*  
(Instituto Pirenaico Ecologia, C.S.I.C. Apartado 64, 22700 Jaca Huesca, Spain)  
„A new mite-plant association: Mites living amidst the adhesive traps of a carnivorous plant.“  
*Oecologia* (Berlin) **101**/1: 51-54 (5643)

Arillo, Antonio, Jesus Gil-Martin & Louis Santos Subias (1994):\*  
(Dep. Biol. Animal I, Fac. de Ciencias Biol., Univ. Complutense, 28040 Madrid, Spain)  
„Oribatidae of the superficial subterranean habitat of the Canary Islands: Poroscheloribatinae subfamily n. (Acari, Oribatida).“ [Orig.: Spanish; Res.: English + French]  
*Memoires de Biospeologie* **21**/0: 1-6 (5752)

Avanzati, Anna-Maria, Mariella Baratti; Fabio Bernini, (1994):\*  
(Department Evolutionary Biology, via P.A. Mattioli 4, 53100 Siena, Italy)  
„Notulæ Oribatologicae LIX: Taxonomy and biogeography of the genus *Steganacarus* Ewing, 1917 (Acari Oribatida) in Italy.“  
*Redia* **77**/2: 313-347 (5738)

Badejo, M. A. (1994):\*  
(Dep. Zool., Obafemi Awolowo University, Ile-Ife, Nigeria)  
„Effect of accidental fire on soil mite density in a forest reserve in Nigeria.“  
*Experimental & Applied Acarology* **18**/11-12: 703-710 (5670)

Balogh, Peter (1994):\*  
(Dep. Zoosyst. Ecol., Eötvös Lorand Univ., Puskin utca 3, H-1088 Budapest, Hungary)  
„New granuloppiidae (Acari: Oribatei, Oppioidea) from Costa Rica.“  
*Acta Zoologica Academiae Scientiarum Hungaricae* **40**/1: 15-19 (5759)

Balogh, Peter (1995):\*  
„Some oribatid mites (ACARI) from the Serra do ma and Serra do matiguera (Brazil, Sao Paulo).“  
*Acta Zoologica Academiae Scientiarum Hungaricae* **41**/1: 1-9 (5757)

Baumgartl, H., K. Kritzler., W. Zimelka. & D. Zinkler (1994/ 1995):\*  
(Max-Planck-Inst. Molekulare Physiologie, D-44026 Dortmund, Germany.)  
„Local PO<sub>2</sub> measurements in the environment of submerged soil microarthropods.“ [Orig.: English.; Res.: English + French.]  
*Acta Oecologica* **15**/6: 781-789 (5655)

- Behan-Pelletier, Valerie M. (1994):  
 „*Mycobates* (Acari: Oribatida: Mycobatidae) of America North of Mexico.“ [Orig.: English; Res.: English + French.]  
 The Canadian Entomologist **126**: 1301-1361 ( 5623 )
- Behan-Pelletier, Valerie (1994):  
 „Terrestrial arthropod biodiversity: Planning a study and recommended sampling techniques.“ [Orig.: English; Res.: English + French]  
 Bulletin of the Entomological Society of Canada **26/1**, Supplement: 34pp ( 5624 )
- Behan-Pelletier, Valerie M. & B. Bissett (1992):  
 (Centre for Land and Biological Resources Research, Ottawa, Ontario, K1A 0C6, Canada)  
 „Biodiversity of Nearctic soil arthropods.“  
 Canadian Biodiversity **2**(3): 5-14 ( 5619 )
- Behan-Pelletier, Valerie M. & M. G. Paoletti (1993):  
 „A new species of *Oribatella* Banks 1895 in northern Venezuela.“  
 Tropical Zoology, Special Issue **1**: 31-38 ( 5620 )
- Behan-Pelletier, Valerie M., M. G. Paoletti, B. Bissett & B. R. Stinner (1993):  
 „Oribatid mites of forest habitats in northern Venezuela.“  
 Tropical Zoology, Special Issue **1**: 39-54 ( 5621 )
- Behan-Pelletier, Valerie M. & B. Bissett (1994):  
 „Oribatida of Canadian peatlands.“ [Orig.: English; Res.: English + French]  
 Memoirs of the Entomological Society of Canada **169**: 73-88 ( 5622 )
- Biasrow, L. G. & E. N. Melekhina (1995):  
 (IEMEZ „A. N. Severtsov“, Russian Academy of Sciences, Moscow, Russia)  
 „Oribatid mites in lichen consortia of North Lapland (Finland) forest-tundra.“ [Orig.: Russian; Titel: Russian + English]  
 Bulletin of Moscow Society of Naturalists, Biological Series **99/3**: 40-45 ( 5702 )
- Block, W. & P. Convey (1995):\*  
 (British Antarctic Survey, Natural Environment Res. Council, High Cross, Madingley Rd., Cambridge CB3 0ET, UK)  
 „The biology, life cycle and ecophysiology of the Antarctic mite *Alaskozetes antarcticus*.“  
 Journal of Zoology (London) **236/3**: 431-449 ( 5648 )
- Błoszyk, Jerzy, Ziemowit Olszanowski, Andrzej Kaźmierski, Czesław Błaszak & Wojciech Niedbała (1994):  
 (Department of Animal Taxonomy and Ecology, A. Mickiewicz University, Szamarszewskiego 91 A, 61-569 Poznań, Poland)  
 „Checklist of oribatid mites (Acari) of oak-hornbeam natural reserves „Jakubowo“ and „Las Grądowy nad Mogilnicą in Western Great Poland.“ [Orig.: Polish; Res.: Polish + English]  
 Parki Narodowe i Rezerваты Przyrody **13/3**: 29-49 ( 5735 )
- Bolen, E. G. & B. McDaniel (1989):\*  
 „*Neopilohmannia*, a new genus of the family Epilohmanniidae (Oribatida: Epilohmannoidea).“  
 International Journal of Acarology **15/2**: 103-106 ( 5722 )
- Borcard, Daniel (1995):\*  
 (Institute de Zoologie, Université de Neuchâtel, Chantemerle 22, CH-2007 Neuchâtel, Switzerland)  
 „The oribatid mites of the Swiss Jura. Faunistics VII. Oribatuloidea (Haplozetidae), Ceratozetoidea.“ [Orig.: French; Res: French + English + German]  
 Mitteilungen der Schweizerischen Entomologischen Gesellschaft **68/3-4**: 363-372 ( 6756 )
- Borcard, Daniel, Willi Geiger & Willy Matthey (1995):  
 „Oribatid mite assemblages in a contact zone between a peat-bog and a meadow in the Swiss Jura (Acari, Oribatei): influence of landscape structures and historical processes.“  
 Pedobiologia **39/4**: 318-330 ( 5610 )

- Bruckner, Alexander, J. Wright, C. Kampichler, R. Bauer & E. Kandeler (1995):\*  
(Inst. Zool., Univ. Agric., Gregor-Mendel Strasse 33, A-1180 Vienna, Austria)  
„A method of preparing mesocosms for assessing complex biotic processes in soils.“  
*Biology and Fertility of Soils* **19**(2-3): 257-262 ( 5671 )
- Brussaard, L., R. Noordhuis, M. Geurs & L. A. Bouwman (1995):\*  
(Agric. Univ., Dep. Terrestrial Ecol. Nature Conservation, Bornsesteeg 69, 6708 PD Wageningen, Netherlands)  
„Nitrogen mineralization in soil in microcosms with or without bacterivorous nematodes and nematophagous mites.“  
*Acta Zoologica Fennica* **0**(196): 15-21 ( 5659 )
- Coetzee, Louise (1995):  
(Natl. Mus., Bloemfontein, South Africa)  
„A new species of the genus *Salatrichus* Coetzee, 1993 (Acari, Oribatida, Zetomotrichidae) from South Africa.“  
[Orig.: English; Res.: English + Afrikaans + French]  
*Navorsing van die Nasionale Museum Bloemfontein* **11**/1: 1-12 ( 5650 )
- Corpuz-Raros, L. A. (1992):\*  
(Dep. Entomology, Coll. Agriculture Entomological Museum, Museum Natural History, Univ. Philippines Los Banos, College, Laguna 4031, Philippines)  
„Oribatid mites (Acari: Oribatida) from the Visayas and Palawan, Philippines.“  
*Asia Life Sciences* **1**/1-2: 75-109 ( 5751 )
- Coulson, S. J., I. D. Hodkinson, Nigel R. Webb, W. Block, J. S. Bale, A. T. Strathdee, M. R. Worland & C. Wooley (1996):\*  
(Sch. Biol. Earth Sci., Liverpool John Moores Univ., Byrom St., Liverpool L3 3AF, UK)  
„Effects of experimental temperature elevation on high-arctic soil microarthropod populations.“  
*Polar Biology* **16**(2): 147-153 ( 5761 )
- Dekkers, T. B. M., P. A. van der Werff & P. A. M. van Amelsvoort (1994):\*  
(Dep. Ecol. Agric., Agric. Univ., Haarweg 333, 6709 RZ, Wageningen, Netherlands)  
„Soil collembola and acari related to farming systems and crop rotations in organic farming.“  
*Acta Zoologica Fennica* **0**(195): 28-31 ( 5640 )
- Enami, Yoshinari & Yoshio Nakamura (1996):  
(Upland Farming Division, Tohoku National Agricultural Experiment Station, Arai, Fukushima-shi, 960-21, Japan)  
„Influence of *Scheloribates azumaensis* (Acari: Oribatida) on *Rhizoctonia solani*, the cause of the radish root rot.“  
*Pedobiologia* **40**(3): 251-254 ( 5740 )
- Fabian, Lacramioara, Nicolai Vasiliu & Otilia Ivan (1995):  
(Biological Research Institute, 48 Republicii Street, 3400 Cluj-Napoca, Romania)  
„The structure of the oribatid (Acari: Oribatida) communities in three beech forests from the Apuseni Mountains.“ [Orig.: Roumanian; Res.: Roumanian + English]  
*Anale Stiintifice Institutul Delta Dunari Tulcea/ Romania* **4**: 37-42 ( 5611 )
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„The structure of oribatid mite communities in three beech forests from the Apuseni Mountains.“ [Orig.: Roumanian; Res.: Roumanian + English]  
*In: An. Univ. Oradea, fasc. Biologie* **1**: 37-43 ( 5635 )
- Fernandez, Nestor A., L. N. Monetti, Pablo A. Martinez (1995):\*  
(ICONICET) Univ. Nac. Mar del Plata, Lab. Artrópodos, C.C. 1264, Mar del Plata, Argentina)  
„Oribatei (Acari) from crustacean lichens in Argentina. II. Redescription of *Pseudopirmodus persetosus* Baranek, 1985 and *Huarpescopes cryophilus* (Fernandez) 1989 n. gen.“ [Orig.: French; Res.: French + English + Spanish]  
*Acarologia (Paris)* **36**(1): 75-82 ( 5638 )
- Fernandez, Nestor A., Jorge A. Marcangeli & Pablo A. Martinez (1995):  
„Contribution to knowledge of the family Liodidae in Argentina. I. *Liodes marplatensis* and *Liodes elongatus*, new species.“ [Orig.: French; Res.: French + Spanish + English]  
*Acarologia* **36**(3): 247-259 ( 5701 )

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(Department of Biological Sciences, Bowling Green State University, Bowling Green, Ohio 43403, Canada)  
„Oribatid mites as „indicator“ species for estimating the environmental impact of conventional and conservation tillage practices.“  
*Pedobiologia* **40**/3: 217-225 ( 5739 )
- Fritz, Gary N. (1995):  
(Zoology Dept., Eastern Illinois University, Charleston, IL. 61920)  
„Oribatid mites infected with Cysticercoids of *Monezia expansa* (Cestoda: Anoplocephalidae).“  
*International Journal of Acarology* **21**/4: 233-238 ( 5695 )
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(Dannokoshi, 30-5, Noshi-201, Arai, Fukushima-shi, 960-21, Japan)  
„Oribatid mites from *Picea glehni* forest at Mo-Ashoro, Hokkaido (10) A new species of the family Enoichthoniidae.“ [Orig.: English; Res.: English + Japanese]  
*Edaphologia* **52**: 19-27 ( 5705 )
- Fujikawa, Tokuko (1995):  
„Comparison among populations of *Tectocepheus velatus* (Michael, 1880) from forests, grasslands and cropfields.“ [Orig.: English; Res.: English + Japanese]  
*Edaphologia* **55**: 1-82 ( 5707 )
- Fujikawa, Tokuko (1995):  
„Oribatid mites from *Picea glehni* forest at Mo-Ashoro, Hokkaido (11) A new species of the family Trhypochthoniidae.“ [Orig.: English; Res.: English + Japanese]  
*Edaphologia* **53**: 1-6 ( 5706 )
- Fujikawa, Tokuko (1996):  
„Oribatid mites from *Picea glehni* forest at Mo-Ashoro, Hokkaido (12) A new species of the family Haplochthoniidae.“ [Orig.: English; Res.: English + Japanese]  
*Edaphologia* **56**: 5-10 ( 5704 )
- Gil, Jesús & Antonio Arillo (1991):\*  
(Departamento de Biología Animal I, Facultad de Ciencias Biológicas, Universidad Complutense, 28040 Madrid, Spain )  
„Oribatids from Pina de Ebro (Zaragoza) (Acari, Oribatida).“ [Orig.: Spanish]  
*Boletín de la Asociación Española de Entomología* **15**/0: 340 ( 5745 )
- Grobler, Lorinda (1995):  
(Natl. Mus., Bloemfontein, South Africa)  
„New species of the genus *Plenotocepheus* Hammer, 1966, (Acari, Oribatida, Otocepheidae) from South Africa. I.“ [Orig.: English; Res.: English + Africaans]  
*Navorsing van die Nasionale Museum Bloemfontein* **11**/2: 13-36 ( 5649 )
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„New species of the genus *Plenotocepheus* Hammer, 1966 (Acari, Oribatida, Otocepheidae) from South Afrika. II.“  
*Navorsing van die Nasionale Museum Bloemfontein* **11**/5: 101-117 ( 5728 )
- Guglielminetti, M., C. de-Giuli-Morghen, A. Radaelli, F. Bistoni, G. Carruba, G. Spera & G. Caretta (1994):\*  
(Inst. Med. Mycol., Univ. Pavia, Pavia, Italy)  
„Mycological and ultrastructural studies to evaluate biodeterioration of mural paintings. Detection of fungi and mites in Frescos of the Monastery of St. Damian in Assisi.“  
*International Biodeterioration & Biodegradation* **33**/3: 269-283 ( 5661 )
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(Laboratory of Forest Ecology, Graduate School of Agriculture, Kyoto University, Kyoto 606, Japan)  
„Carbon and nutrient dynamics in decomposing pine needle litter in relation to fungal and faunal abundances.“  
*Pedobiologia* **40**: 171-184 ( 5736 )

- Hyvonen, R. & T. Persson (1996):\*  
(Dep. Ecol. Environmental Research, Swedish Univ. Agric. Sci., P.O. Box 7072, S-75007 Uppsala, Sweden)  
„Effects of fungivorous and predatory arthropods on nematodes and tardigrades in microcosms with coniferous forest soil.“  
*Biology and Fertility of Soils* **21**/1-2: 121-127 ( 5766 )
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(Dep. Biol. Anim. Genet., Fac. Cienc., Univ. País Vasco, Apartado 644, 48080 Bilbao, Spain )  
„New data on *Ceratozetes aragonensis* Pérez-Iñigo Junior, Herrero et Pérez-Iñigo, 1989, in Vizcaya Province (Acari, Oribatei).“ [Orig.: Spanish]  
*Boletín de la Asociación Española de Entomología* **14**/0: 273 ( 5744 )
- Iturrondobeitia, Juan Carlos & Antonio Arillo (1997): [in press]  
(Universidad del País Vasco, Facultad de Ciencias, Dpto. Biología Animal y Genética, Apartado 644, 48080Bilbao, España)  
„*Medioppia producta*: a new oppiid mite (Acarida, Oribatida, Oppiidae) from the Basque Country (Northern Spain).“  
*Acarologia* (1997) **38**/2: [in press] ( 5677 )
- Kahwash, M. A. M., Louis Santos Subias & Ernesto Ruiz (1991):\*  
(Departamento de Biología Animal I, Universidad Complutense, 28040 Madrid, Spain)  
„Upper oribatid mites (Acari, Oribatida, Brachypylina) from Andalusia (South of Spain).“ [Orig.: Spanish; Res.: Spanish + English]  
*Boletín de la Asociación Española de Entomología* **15**/0: 199-213 ( 5746 )
- Kaluz, S (1994):\*  
(Inst. Zool. Ecosociology, Slovak Acad. Sci., Manesovo nám 2, 851 01 Bratislava, Slovakia)  
„Contribution to the knowledge of soil mites (Acarina) in Morava River floodplain and Borska nížina (lowland).“ [Orig.: English; Res.: English + Slovakian]  
*Ekologia (Bratislava)* **13** (SUPPL. 1): 135-144 ( 5641 )
- Kaneko, Nobuhiro (1995):  
(Laboratory of Forestry and Environment, Faculty of Agriculture, Shimane University, Matsue 690, Japan)  
„Community organization of oribatid mites in various forest soils.“  
In: C. A. Edwards, T. Abe & B. R. Strigano: „Structure and function of soil communities.“ Kyoto University Press, Kyoto, 1995: 21-33 ( 5709 )
- Kaneko, Nobuhiro, M. A. McLean & D. Parkinson (1995):  
„Grazing preference of *Onychiurus subtenuis* (Collembola) and *Oppiella nova* (Oribatei) for fungal species inoculated on pine needles.“  
*Pedobiologia* **39**: 538-546 ( 5708 )
- Keplin, B (1995):\*  
(Inst. Landscape Ecol., Univ. Muenster, Robert-Koch-Str. 26, D-48149 Muenster, Germany)  
„Effects of extensive management practices on soil fauna of urban lawns.“  
*Acta Zoologica Fennica* **0/196**: 239-242 ( 5664 )
- Kevan, Peter G., B. C. Forbes, S. M. Kevan & Valerie M. Behan-Pelletier (1995):  
„Vehicle tracks on high Arctic tundra: their effects on the soil, vegetation, and soil arthropods.“  
*Journal of Applied Ecology* **32**: 655-667 ( 5618 )
- Klironomos, J. N. & W. B. Kendrick (1996):\*  
(Biol. Dep. Soil Ecol. Restoration Group, San Diego State Univ., San Diego, CA 92182, USA)  
„Palatability of microfungi to soil arthropods in relation to the functioning of arbuscular mycorrhizae.“  
*Biology and Fertility of Soils* **21**/1-2: 43-52 ( 5763 )
- Kwon, Y. R. & K. W. Yun (1995):\*  
(Chonbuk Prov. RDA, Iri, South Korea)  
„Soil micro-arthropod fauna in plantations of the Korean white pine (*Pinus koraiensis*) 4. Community analysis of oribatid mites (Cryptostigmata).“ [Orig.: Korean; Res.: Korean + English]  
*Korean Journal of Applied Entomology* **34**/2: 120-126 ( 5750 )



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 (Dep. Zool., Univ. Oulu, PO Box 333, FIN-90571 Oulu, Finland)  
 „Invertebrate fauna of Norway spruce (*Picea abies*) saplings and its connection with the nitrogen, sulphur and phenolics concentrations of the needles.“  
*Entomologica Fennica* **5/4**: 177-185 ( 5748 )
- Lebrun, P. & N. M. van Straalen (1995):\*  
 „Oribatid mites: prospects of their use in ecotoxicology.“  
*Experimental and Applied Acarology* **19/7**: 361-380 ( 5724 )
- Lozzia, G. C., F. Ottoboni, I. E. Rigamonti & P. Rota (1994):\*  
 (Inst. Entomol. Agraria, Univ. degli Studi, via Celoria 2, I-20133 Milano, Italy)  
 „Hay mites in Italy.“ [Orig.: English; Res.: English + Italian]  
*Bollettino di Zoologia Agraria e di Bachicoltura* **26/2**: 231-240 ( 5665 )
- Luxton, Malcolm (1995):\*  
 (Dep. Zool., Natl. Museum Wales, Cardiff CF1 3NP, UK)  
 „A new genus of oribatid mite from Ascension Island (Acari: Oribatida).“  
*Acta Zoologica Academiae Scientiarum Hungaricae* **41/2**: 131-136 ( 5758 )
- Mahunka, Sandor (1993/1994):\*  
 (Magyar Természettudományi Múzeum Allattara, 1088 Budapest, Baross utca 13, Hungary)  
 „*Baloghia* gen. n., a new haplozetid genus from the Comoro Islands (Acari: Oribatida).“  
*Opuscula Zoologica (Budapest)* **26/0**: 77-83 ( 5662 )
- Mahunka, Sandor (1994):  
 „Further oribatid species from the Comoro Islands (Acari: Oribatida).“  
*Acta Zoologica Academiae Scientiarum Hungaricae* **40/3**: 273-288 ( 5710 )
- Mahunka, Sandor (1994):  
 „Two new galumnid species (Acari: Oribatida) from Thailand.“  
*Acta Zoologica Academiae Scientiarum Hungaricae* **40/4**: 351-357 ( 5711 )
- Mahunka, Sandor (1995):  
 „*Christovizetes prasadi* sp. n., a new microzetid species from Thailand (Acari: Oribatidae).“  
*International Journal of Acarology* **21/4**: 239-242 ( 5696 )
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Wauthy, G.- see: Sarasola, Manuela

Weigmann, Gerd - see: Miko, Ladislav

## **Nomina nova**

### **New species, new subspecies / n. sp., n. ssp.**

- Allogalumna gedaii* Mahunka, 1995 (5713: 139) [HT + 5 PT - HNHM, 1PT - MHNG]  
*Anderemaeus hidasii* Balogh, P., 1995 (5757: 1) [no informations]  
*Annectacarus krachan* Mahunka, 1995 (5713: 137) [HT + 5 PT - Zool. Dept. of Hung. Natur. Hist. Mus., Budapest; 1 PT - Mus. Hist. Nat. Geneva]  
*Austroceratoppia serapi* Mahunka, 1996 (5719: 278) [HT + 7 PT - MHNG, 4 PT - HNHM]  
*Bakobodes orangutan* Mahunka, 1996 (5719: 270) [HT + 12 PT - MHNG, 7 PT - HNHM]  
*Baloghia juditae* Mahunka, 1994 (5662: 80) [HT + 3 PT - Zool. Dept. of Hung. Natur. Hist. Mus., Budapest; 1PT - Mus. Hist. Nat. Geneva]  
*Baloghia spinifera* Mahunka, 1994 (5662: 77) [HT + 6 PT - Zool. Dept. of Hung. Natur. Hist. Mus., Budapest; 1PT - Mus. Hist. Nat. Geneva]  
*Berndobodes hauseri* Mahunka, 1996 (5719: 270) [HT + 12 PT - MHNG, 7 PT - HNHM]  
*Bigalumnella csavatorum* Mahunka, 1994 (5711: 352) [HT - Hung. Natur. Hist. Mus., Budapest]  
*Bornemiszaella fourmieri* P. Balogh, 1994 (5759: 15) [no informations]  
*Bornemiszaella ramirezi* P. Balogh, 1994 (5759: 15) [no informations]  
*Bornemiszaella salasi* P. Balogh, 1994 (5759: 15) [no informations]  
*Canaribates chamobaloides* Pérez-Iñigo & Peña, 1994 (5628: 73) [HT - Coll. of Dr. Pérez-Iñigo (CPI); 9 PT - CPI + Dr. Peña, Gran Canaria]  
*Carabodes spiniformis* Reeves, 1995 (5637: 83) [no information about conservation provided, possibly at the authors collection]  
*Carabodes coweetaensis* Reeves, 1995 (5637: 83) [no information about conservation provided, possibly at the authors collection]  
*Christovizetes prasadi* Mahunka, 1995 (5696: 239) [HT + 6 PT - Hungar. Nat. Hist. Mus (1516-PO-95) + 1 PT - Mus. Hist. Nat. Geneva]  
*Comoribula truncata* Mahunka, 1994 (5710: 279) [HT + 2 PT - Hung. Natur. Hist. Mus., Budapest, 1 PT - Mus. Hist. Natur. Genève]  
*Cordylobates fragilis* Luxton, 1995 (5758: 131) [no informations]  
*Cultroribula almagulae* Poltavskaja, 1994 (5753: 171) [no informations]  
*Cultroribula arctica* Poltavskaja, 1994 (5753: 171) [no informations]  
*Damaeoppia formosana* Ohkubo, 1995 (5770: 61) [no informations]  
*Damaeus (Damaeus) ortizi* Pérez-Iñigo, 1994 (5625: 3) [HT + 5 PT - Coll. of Acari, Catedra de Entom., Univ. Complutense, Madrid]  
*Dimidiogalumna comoroensis* Mahunka, 1994 (5710: 282) [HT + 2 PT - Hung. Natur. Hist. Mus., Budapest, 1 PT - Mus. Hist. Natur. Genève]  
*Galumna divergens* Mahunka, 1995 (5715: 275) [HT - Mus. Hist. Nat., Genève, 1 PT - Hung. Natur. Hist. Mus., Budapest]  
*Galumna sabahna* Mahunka, 1995 (5715: 277) [HT + 5 PT - Mus. Hist. Nat., Genève, 3 PT - Hung. Natur. Hist. Mus., Budapest]  
*Edwardzetes australis* Stary et Block, 1995 (5767: 1469) [no informations]  
*Epidamaeus subiasi* Pérez-Iñigo, 1994 (5625: 6) [HT + 3 PT - Nat. Mus. Natural Sci.; Coll. of Acari, Catedra de Entom., Univ. Complutense, Madrid]  
*Eremaeozetes maculosus* Mahunka, 1995 (5714: 929) [HT Mus. Hist. Nat. Genève]  
*Eremaeozetes verai* Pérez-Iñigo & Sarasola, 1995 (5627: 71) [no information about conservation provided, possibly at the authors collection]



- Eremella matildebellae* Mahunka, 1995 (5717: 296) [HT + ? PT - Arachnol. Coll. Hung. Natur. Hist. Mus., Budapest]
- Flagrosuctobelba meridionalis* Kahwash, Subías et Ruiz, 1991 (5746: 199) [no information about conservation provided]
- Fossonothrus wallworki* Stary et Block, 1995 (5767: 1469) [no informations]
- Furcobates lewissmithi* Stary, 1995 (5768: 1461) [no informations]
- Furcoppia (Monofurcoppia) austroamericana* Pérez-Iñigo & Sarasola, 1995 (5627: 69) [no information about conservation provided, possibly at the authors collection]
- Galumna varia* Mahunka, 1995 (5713: 142) [HT + 5 PT - HNHM, 1PT - MHNG]
- Galumnella geographica* Mahunka, 1995 (5715: 298) [HT + 12 PT - Mus. Hist. Nat., Génève, 7 PT - Hung. Natur. Hist. Mus., Budapest]
- Gymnobodes semengok* Mahunka, 1996 (5719: 272) [HT - MHNG, PT - HNHM]
- Haplochthonius muscicola* Fujikawa, 1996 (5704: 5) [HT + 8 PT - National Science Museum (Nat. Hist.), Tokyo, Japan]
- Hardybodes flabellatus* Mahunka, 1995 (5714: 934) [HT + 6 PT Mus. Hist. Nat. Génève, 3 PT Hung. Natur. Hist. Mus., Budapest]
- Hardybodes penicillatus* Mahunka, 1995 (5714: 936) [HT + 3 PT Mus. Hist. Nat. Génève, 3 PT Hung. Natur. Hist. Mus., Budapest]
- Hoffmanacarus virginianus* Mahunka, 1995 (5712: 7) [HT + 25 PT - Mus. Hist. Nat. Génève, 13 PT Hung. Natur. Hist. Mus., Budapest, 2 PT - Coll. Dr. R.L. Hoffman, Martinsville, VA, USA; 2 PT - Dr. R.A. Nortons private Coll., Syracuse, NY, USA; 2 PT - CNC (Ottawa, Ontario - Dr. V. M. Behan-Pelletier)]
- Hoplophthiracarus (Plonaphacarus) aculeatus* Mahunka, 1995 (5715: 918) [HT + 2 PT Mus. Hist. Nat. Génève, 2 PT Hung. Natur. Hist. Mus., Budapest]
- Hypochthoniella paludicola* Fujikawa, 1994 (5705: 19) [HT {NSMT-Ac 10433} - National Science Museum Tokyo, Japan]
- Kakophthiracarus enigmaticus* Mahunka, 1996 (5719: 261) [HT + 15 PT - HNHM, 8 PT - MHNG]
- Kakophthiracarus mwali* Mahunka, 1994 (5710: 273) [HT + 3 PT - Hung. Natur. Hist. Mus., Budapest, 1 PT - Mus. Hist. Nat. Génève]
- Kalyptrazetes americanus* Mahunka, 1995 (5712: 4) [HT + 30 PT - Mus. Hist. Nat., Génève, 16 PT - Hung. Natur. Hist. Mus., Budapest, 2 PT - Coll. Dr. R. L. Hoffmann, 2 PT - Dr. R.A. Nortons private Coll., Syracuse, NY, USA; 2 PT - CNC (Ottawa, Ontario - Dr. V. M. Behan-Pelletier)]
- Lanceoppia elegantula* Stary et Block, 1995 (5767: 1469) [no informations]
- Lasiobelba izquierdoae* Arillo, Gil-Martin et Subías, 1994 (5752: 1) [no informations provided]
- Liochthonus nortoni* Martinez et Casanueva, 1995 (5700: 261) [HT + 3 PT - Museo de Zoología, Universidad de Concepción + 1 PT - FMNH, Chicago]
- Liochthonius (Afroliochthonius) reductus* Mahunka, 1995 (5699: 242) [HT - Hung. Nat. Hist. Mus., Budapest; Hungary, 1 PT - Mus. Hist. Nat. Geneva, Switzerland]
- Liodes marplatensis* Fernandez, Marcangeli et Martinez, 1995 (5701: 248) [HT; <10 PT - Lab. Arth., Fac. Sci. Exact. & Natur. de Mar del Plata, Argentine Rep. + some PT - Mus. Zool. Copenhagen, Denmark]
- Liodes elongatus* Fernandez, Marcangeli et Martinez, 1995 (5701: 248) [HT; <7 PT - Lab. Arth., Fac. Sci. Exact. & Natur. de Mar del Plata, Argentine Rep. + some PT - Mus. Zool. Copenhagen, Denmark]
- Medioppia producta* Iturrondobeitia et Arillo, 1997 (5677: page ??) [HT + 5 PT in hoyer slides - Lab. Zool., Dept. Animal Biology + Genetics, Fac. Sci. of the Basque Country University, Leioa, Spain]
- Micreremus rafaelius* Mahunka, 1995 (5717: 298) [HT + ? PT - Arachnol. Coll. Hung. Natur. Hist. Mus., Budapest]
- Microtritia allissima* Mahunka, 1994 (5710: 276) [HT + 11 PT - Hung. Natur. Hist. Mus., Budapest, 1 PT - Mus. Hist. Nat. Génève]
- Microtritia hawaiiensis* Niedbala, 1994 (5731: 89) [HT + 20 PT - possibly at the authors collection]
- Mirobelba grancanariae* Pérez-Iñigo & Peña, 1994 (5628: 67) [HT - Coll. of Dr. Pérez-Iñigo (CPI); 5 PT - CPI + Dr. Peña, Gran Canaria]
- Mycobates altus* Behan-Pelletier 1994 (5623: 1307) [HT - Can. Nat. Coll.; Biosyst. Res. Cent. Ottawa, CAN (CNC), 31 PT - USNM, Field Mus. Nat. Hist. Chicago (FMNH) + Coll. R.A. Norton (CRN) + CNC]
- Mycobates azaleos* Behan-Pelletier 1994 (5623: 1308) [HT - CNC, 138 PT - USNM, FMNH, RNC + CNC]
- Mycobates beringianus* Behan-Pelletier 1994 (5623: 1309) [HT - CNC, 73 PT - USNM, FMNH, RNC + CNC]
- Mycobates brevilamellatus* Behan-Pelletier 1994 (5623: 1311) [HT - CNC, 23 PT - USNM, FMNH, RNC + CNC]

*Mycobates dryas* Behan-Pelletier 1994 (5623: 1314) [HT - CNC, 225 PT - USNM, FMNH, RNC + CNC]

*Mycobates exiguus* Behan-Pelletier, 1994 (5623: 1315) [HT -CNC, 8 PT - FMNH, RNC + CNC]

*Mycobates hammerae* Behan-Pelletier, 1994 (5623: 1317) [HT -CNC, 12 PT - USNM, FMNH, RNC + CNC]

*Mycobates hylaeus* Behan-Pelletier, 1994 (5623: 1318) [HT -CNC, 20 PT - USNM, FMNH, RNC, CNC + Coll. R.M.Reeves Univ. New Hampshire, Durham]

*Mycobates occidentalis* Behan-Pelletier, 1994 (5623: 1321) [HT -CNC, 1 PT - CNC]

*Mycobates perates* Behan-Pelletier, 1994 (5623: 1322) [HT -CNC, 10 PT - USNM, FMNH, RNC, + CNC]

*Mycobates yukonensis* Behan-Pelletier, 1994 (5623: 1325) [HT -CNC, 2 PT - CNC]

*Notophthiracarus hauseri* Mahunka, 1995 (5714: 918) [HT + 3 PT MHNG, 2 PT HNHM]

*Notophthiracarus lienhardi* Mahunka, 1996 (5719: 264) [HT - HNHM, 1PT - MHNG]

*Odontocephalus rumblesaeatus* Reeves, 1995 (5760: 1983) [no informations]

*Oribatella blocki* Sary, 1995 (5768: 1461) [no informations]

*Oribatella bromeliarum* Behan-Pelletier & Paoletti, 1993 (5620: 32) [HT - CNC, 12 PT - CNC; FMNH + Coll. R.A.Norton]

*Parakalumna insignificans* Mahunka, 1995 (5715: 272) [HT + 5 PT - MHNG, 2 PT -. HNHM]

*Pasocephus bako* Mahunka, 1996 (5719: 274) [HT + 14 PT - MHNG, 7 PT - HNHM]

*Pasocephus eremaeozetoides* Mahunka, 1995 (5714: 938) [HT + 1 PT MHNG, 2 PT HNHM]

*Paulianacarus rugulosus* Mahunka, 1995 (5713: 139) [HT + 5 PT - HNHM, 1PT - MHNG]

*Pergalumna annulata* Mahunka, 1995 (5715: 280) [HT + 2 PT - MHNG, 1 PT - HNHM]

*Pergalumna crassipora* Mahunka, 1995 (5715: 280) [HT + 12 PT - MHNG, 9 PT - HNHM]

*Pergalumna hauseri* Mahunka, 1995 (5715: 284) [HT + 9 PT - MHNG, 5 PT - HNHM]

*Pergalumna petrichosa* Mahunka, 1995 (5715: 289) [HT + 9 PT - MHNG, 6 PT - HNHM]

*Pergalumna pseudomargaritata* Mahunka, 1994 (5711: 357) [HT + 10 PT - HNHM, 2 PT - MHNG]

*Pherioides uruguayensis* Pérez-Iñigo & Sarasola, 1995 (5627: 65) [no informations]

*Phthiracarus perlucidus* Niedbala, 1994 (5731: 92) [HT + 4 PT - no informations]

*Plizetes tuberculatus* Mahunka, 1994 (5710: 286) [HT + 4 PT - HNHM, 1 PT - MHNG]

*Plenotocephus discrepans* Grobler, 1995 (5649: 13) [HT; PT - Acarology Collection National Museum, Bloemfontein, RSA]

*Plenotocephus verrucosus* Grobler, 1995 (5649: 13) [HT; PT - Acarology Collection National Museum, Bloemfontein, RSA]

*Pergalumna indivisa* Mahunka, 1995 (5715: 287) [HT + 18 PT - MHNG, 12 PT - HNHM]

*Plenotocephus crinitus* Grobler, 1995 (5728: 110) [HT + 1 PT - Acarology Collection National Museum, Bloemfontein, RSA]

*Plenotocephus dentatus* Grobler, 1995 (5728: 103) [HT + 1 PT - Acarology Collection National Museum, Bloemfontein, RSA]

*Porogalumella reducta* Mahunka, 1995 (5715: 297) [HT + 2 PT - MHNG, 1 PT - HNHM]

*Poroschelorbates canariensis* Arillo, Gil-Martin et Subías, 1994 (5752: 1) [no informations]

*Sabahtritia lienhardi* Mahunka, 1995 (5714: 927) [HT + 15 PT - MHNG, 10 PT - HNHM]

*Rostrozetes perezinigo* Balogh, P., 1995 (5757: 1) [no informations]

*Sabahtritia sarawak* Mahunka, 1996 (5719: 266) [HT + 1PT - MHNG, 1PT - HNHM]

*Salatrichus marshalli* Coetzee, 1995 (5650: 2) [HT + 5 PT - Acarology Collection National Museum, Bloemfontein, RSA, 4 PT - Coll. Dr. Marshall, University of Fort Hare]

*Sarawakiella longipilosa* Mahunka, 1996 (5719: 280) [HT + 6 PT - MHNG, 3 PT - HNHM]

*Sellnickocochthonius comoroensis* Mahunka, 1995 (5699: 243) [HT; 2 PT - HNHM, 1 PT - MHNG]

*Sellnickocochthonius muara* Mahunka, 1995 (5714: 915) [HT + 3 PT - MHNG, 2 PT - HNHM]

*Stelechobates brazilianus* Balogh, P., 1995 (5757: 1) [no informations]

*Strabogalumna psalidifera* Mahunka, 1995 (5715: 292) [HT + 9 PT - MHNG, 4 PT - HNHM]

*Suctobelbella macroseta* Mahunka, 1996 (5718: 517) [HT - HNHM]

*Tenuelamellarea argentinensis* Martinez, Velis, Eguaras et Fernandez, 1995 (5698: 355) [HT; 39 PT - Lab. Arth., Fac. Sci.Exact. & Natur. Univ. Mar del Plata, Argentine Rep.]

*Teraja wongi* Mahunka, 1995 (5714: 932) [HT + 4 PT MHNG, 2 PT HNHM]

*Trichoribates oblongarea* Gjelstrup & Solhoy 1994 (5617: 62) [HT; 3 PT - Nat. Hist. Mus. Århus,DK]

*Trichoribates myrica* Gjelstrup & Solhoy 1994 (5617: 64) [HT; 5 PT - Nat. Hist. Mus. Århus,DK]

*Trichoribates biarea* Gjelstrup & Solhoy 1994 (5617: 66) [HT; 49 PT - Nat. Hist. Mus. Århus,DK]

*Trimalaconothrus scimitarum* Tarras-Wahlberg, 1985 (5720: 17) [no informations]

*Trypochthonius septentrionalis* Fujikawa, 1995 (5706: 1) [HT {NSMT-Ac 10511} + 57 PT {NSMT-Ac 10512} - National Science Museum (Nat. Hist.), Tokyo, Japan]

*Trypogalumella densopora* Mahunka, 1995 (5715: 302) [HT + 10 PT - MHNG, 5 PT - HNHM]

*Trypogalumella poronota* Mahunka, 1995 (5715: 302) [HT + 6 PT - MHNG, 4 PT - HNHM]

- Variogalumna singularis* Mahunka, 1995 (5715: 294) [HT + 2 PT - MHNG, 1 PT - HHNM]  
*Xenillus baggioi* Balogh, P. 1995 (5757: 1) [no informations]  
*Xenillus matskaii* Mahunka, 1996 (5718: 507) [HT + 14 PT - HHNM, 1 PT - MHNG]  
*Xenillus moyae* Pérez-Iñigo & Peña, 1994 (5628: 70) [HT - Coll. of Dr. Pérez-Iñigo (CPI); 57 PT - CPI  
+ Dr. Peña, Gran Canaria]  
*Xenillus salamoni* Mahunka, 1996 (5718: 510) [HT + 5 PT - HHNM, 1 PT - MHNG]  
*Xiphobates callipygos* Pavličenko, 1994 (5647: 85) [HT; PT - Museum Collection, no more  
information provided]  
*Yoshiobodes humidus* Mahunka, 1996 (5719: 274) [HT - MHNG, PT - HHNM]

#### New Genera/n. gen.

- Bakobodes* Mahunka, 1996  
(5719: 266)  
Typ. spec.: *Bakobodes orangutan* Mahunka, 1996  
*Baloghia* Mahunka, 1994  
(5662: 77)  
Typ. spec.: *Baloghia juditae* Mahunka, 1994  
*Bigalumnella* Mahunka, 1994  
(5711: 351)  
Typ. spec.: *Bigalumnella csasavorum* Mahunka, 1994  
*Bornemiszaella* P. Balogh., 1994  
(5759: 15)  
Typ. spec.: *Bornemiszaella fourrieri* P. Balogh, 1994  
*Canaribates* Pérez-Iñigo et Peña, 1994  
(5628: 72)  
Typ. spec.: *Canaribates chamobatooides* Pérez-Iñigo et Peña, 1994  
*Comoribula* Mahunka, 1994  
(5710: 278)  
Typ. spec.: *Comoribula truncata* Mahunka, 1994  
*Cordylobates* Luxton, 1995  
(5758: 131)  
Typ. spec.: *Cordylobates fragilis* Luxton, 1995  
*Damaeoppia* Ohkubo, 1995 (5770: 61)  
Typ. spec.: *Damaeoppia formosana* Ohkubo, 1995  
*Flabellobelba* Pérez-Iñigo, 1994  
(5626: 244)  
Typ. spec.: *Licnobelba almerienis* Ruiz, Kahwash et Subías, 1990  
*Hoffmanacarus* Mahunka, 1995  
(5712: 7)  
Typ. spec.: *Hoffmanacarus virginianus* Mahunka, 1995  
*Huarpscopes* Fernandez, Monetti et Martinez, 1995  
(5638: 75)  
Typ. spec.: *Pirnodus cryophilus* Fernandez, 1989  
*Mirobelba* Pérez-Iñigo et Peña, 1994  
(5628: 67)  
Typ. spec.: *Mirobelba grancanariae* Pérez-Iñigo et Peña, 1994  
*Neopilohmannia* Bolen et McDaniel, 1989  
(5722: 103)  
Typ. spec.: *Neopilohmannia* ??  
*Poroschelorbates* Arillo, Gil-Martín et Subías, 1994  
(5752: 1)  
Typ. spec.: *Poroschelorbates canariensis* Arillo, Gil-Martín et Subías, 1994  
*Sarawakiella* Mahunka, 1996  
(5719: 279)  
Typ. spec.: *Sarawakiella longipilosa* Mahunka, 1996  
*Strabogalumna* Mahunka, 1995  
(5715: 291)  
Typ. spec.: *Strabogalumna psallidifera* Mahunka, 1995  
*Teraja* Mahunka, 1995  
(5714: 932)  
Typ. spec.: *Teraja wongi* Mahunka, 1995

*Trypogalumnella* Mahunka, 1995  
(5715: 302)

Typ. spec.: *Trypogalumnella poronota* Mahunka, 1995  
*Variogalumna* Mahunka, 1995  
(5715: 292)

Typ. spec.: *Variogalumna singularis* Mahunka, 1995

#### New subgenera /subgen. n.

*Haplozetes* (*Haplozetes*) Gil et Subías, 1992/1993  
(5684: 24)

Typ. spec.: *Haplozetes* (*Haplozetes*) *vindobonensis* Willmann, 1935  
*Haplozetes* (*Mixobates*) Gil et Subías, 1992/1993  
(5684: 24)

Typ. spec.: *Haplozetes* (*Mixobates*) *triangulatus* Beck, 1964  
*Lauritzenia* (*Incabates*) Gil et Subías, 1992/93  
(5684: 25)

Typ. spec.: *Incabates nudus* Hammer, 1961  
*Lauritzenia* (*Lauritzenia*) Gil et Subías, 1995  
(5684: 25)

Typ. Spec.: *Lauritzenia longiplumsa* Hammer, 1958

*Liochthonius* (*Afroliochthonius*) Mahunka, 1995  
(5699: 241)

Typ. spec.: *Liochthonius* (*Afroliochthonius*) *reductus* Mahunka, 1995

#### New subfamilies / n. subfam.

Lauritzeniinae Gil et Subías, 1992/93  
(5684: 26)

Typ. gen.: *Lauritzenia* Hammer, 1958

Poroscheloribatinae Arillo, Gil-Martín et Subías, 1994  
(5752: 1)

Typ. gen.: *Poroscheloribates* Arillo, Gil-Martín et Subías, 1994

#### New combinations / n. comb.

*Calypozetes bicornis* (Strenzke, (1954)  
(5688: 40)

*Hemileius* (*Turcibates*) *parvus* (Ayyildiz et Luxton, 1989)  
(5688: 45)

*Huarpescoptes cryophilus* Fernandez, Monetti & Martinez, 1995  
(5638: 75)

*Lauritzenia* (*Incabates*) *pallidulus* (Mihelčič, 1956)  
(5684: 26)

*Lauritzenia* (*Incabates*) *sinuatus* (Pérez-Iñigo, 1990)  
(5684: 27)

*Liebstadia variabilis* (Rajski, 1958)  
(5688: 44)

*Nortonbelba plesiomorphica* (Saloña et Iturrondobeitia, 1989)  
(5742: 39)

*Sellnickochthonius planus* (Chinone, 1974)  
(5714: 917)

*Suctobelbata prelli* (Märkel et Meyer, 1958)  
(5688: 37)

*Suctobelbella* (*Flagrosuctobelba*) *nasalis* (Forsslund, 1941)  
(5688: 38)

*Teraja fimbriata* (Mahunka, 1989)  
(5714: 932)

In the work: Mahunka, Sandor & Mahunka-Papp, Luise (1995): „The oribatid species described by Berlese (Acari).“ are the following **new combinations** contained:

*Crotonia camelus* (Berlese, 1910) p: 40  
*Phereliodes carinulatus* (Berlese, 1888) p: 46  
*Phereliodes complanatus* (Berlese, 1901) p: 46  
*Berndamerus ermuloideus* (Berlese, 1910) p: 50  
*Fosseremaus pistillifer* (Berlese, 1913) = *Fosseremus laciniatus* (Berlese, 1905) n. syn. p: 54  
*Dolicheremaus damocoides* (Berlese, 1913) p: 57  
*Dolicheremaus minor* (Berlese, 1913) p: 58  
*Oppia subuligera* (Berlese, 1916) p: 58  
*Protoripoda incurva* (Berlese, 1916) p: 64  
*Bischelorbates biunguis* (Berlese, 1916) p: 66  
*Brasilobates longilamellatus* (Berlese, 1916) p: 72  
*Lauritzenia fusifer* (Berlese, 1908) p: 73  
*Polyxylobates principalis* (Berlese, 1916) p: 73  
*Podoribates glaber* (Berlese, 1916) p: 76  
*Unguizetes sphaerula* (Berlese, 1905) p: 76  
*Chamobates nigerrimus* (Berlese, 1908) p: 77  
*Chamobates paolii* (Berlese, 1908) p: 77  
*Oesobates depauperatus* (Berlese, 1886) p: 78  
*Zetomimus magnificus* (Berlese, 1910) p: 79  
*Ceratozetes elongatissimus* (Berlese, 1908) p: 80  
*Latilamellobates meridionalis* (Berlese, 1910) p: 81  
*Latilamellobates oxypterus* (Berlese, 1910) p: 82  
*Minunthozetes atomus* (Berlese, 1908) p: 83  
*Minunthozetes bicornis* (Berlese, 1908) p: 83  
*Mycobates cribelliger* (Berlese, 1904) p: 84  
*Mycobates lenicomus* (Berlese, 1910) p: 84  
*Crotonia americana* (Berlese, 1901) p: 113  
*Gustavia bicornis* (Berlese, 1885) p: 114  
*Arcoppia megacephala* (Berlese, 1905) p: 154  
*Lasiobelba dissimilis* (Berlese, 1905) p: 155  
*Bipassalozetes perforatus* (Berlese, 1910) p: 161  
*Domotorina inflata* (Berlese, 1916) p: 170  
*Piloppia castagnoliae* Mahunka, 1995 nom. n. p. 59  
*Arthrodamaeus siculus* (Berlese, 1910) stat. n. p: 46

#### New names/ nom. n.

*Cosmochthonius* (*Nanochthonius*) Subías et Gil-Martín, 1995  
 (5688: 27)  
 = *Cosmochthonius* (*Microchthonius*) Kahwash, Subías et Ruiz, 1989

#### New synonyms/ n. syn.

*Fosseremus laciniatus* (Berlese, 1905)  
 (5716: 54)  
 = *Fosseremaus pistillifer* (Berlese, 1913)  
*Haplozetinae* Grandjean, 1936  
 (5684: 26)  
 = *Rostrozetinae* J. Balogh et P. Balogh, 1984  
*Chamozetes boedvardssoni* Selnick, 1974  
 (5617: 69)  
 = *Danobates insignitus* Gjelstrup, 1978

In the work: Mahunka, Sandor & Mahunka-Papp, Luise (1995): „The oribatid species described by Berlese (Acari).” are the following **new synonyms** contained:

*Ctenobelba pectinigera* (Berlese, 1908) = *Ctenobelba bicarinata* (Berlese, 1910) p: 51  
*Adoristes ovatus* (C. L. Koch, 1839) = *Conoppia grandis* Berlese, 1908 p: 56  
*Micreremus brevipes* (Michael, 1888) = *Eremaeus minutipes* Berlese, 1902 p: 63  
*Oribatula tibialis* (Nicolet, 1855) = *Oribatula tibialis sardoa* Berlese, 1916 p: 64

*Chamobates* Hull, 1916 = *Xiphobates* Pavličenko, 1993 p: 79  
*Diapterobates notatus* (Thorell, 1872) = *Sphaerozetes strandi* Berlese, 1910 p: 81  
*Achipteria nitens* (Nicolet, 1855) = *Achipteria acuta* Berlese, 1908 p:85  
*Galumna obvia* (Berlese, 1914) = *Galumna norvegica* (Berlese, 1914) p: 86  
*Ceratozetes gracilis* (Michael, 1884) = *Ceratozetes grandis* Berlese, 1908 p: 189  
*Eupelops curtipilus* Berlese, 1916 = *Pelops depilatus* Berlese, 1916 p:196

#### **New status/ n. stat.**

*Lauritzenia* (*Inkabates*), Gil et Subías, 1995  
(5684: 25)

- = all the species contained in *Inkabates* (Hamer, 1961):
- = *Protoribates* (*Scheloribates*) *tenuifusus* (Berlese, 1916)
- = *Peloribates pallidulus* (Mihelčič, 1956)
- = *Incabates angustus* (Hammer, 1967)
- = *Haplozetes elegans* (Kunst, 1977)
- = *Haplozetes sinuatus* (Perez-Iñigo Jr., 1990)

Typ. spec.: *Liochthonius* (*Afroliochthonius*) *reductus* Mahunka, 1995

*Tectocephus sarekensis clavatus* Mahunka, 1983  
(5688: 36)

### Conferences

Symposium Ecology and bioindication in oribatid mites, 19. 10.-21. 10. 1995 in Niederspree, Germany

#### Lectures:

Fabian, Lacramioara: "Ecological and faunistic aspects regarding the oribatid mite communities from the Anina Mountains (the South Carpathians, Roumania)."

Golosova, Lidia: "The impact of different human activities on oribatid mites."

Horak, Franz: "Comparison of historic typematerial from the Acarotheca Firenze with recent species from the Lenneberg-forest (Germany)."

Golosova, Lidia: "The impact of different human activities on oribatid mites."

Kehl, Christine: "Ecology of bog species of Malaconothroidea in Northeast Germany."

Ljašičev, Alexander: "The influence of biohumus on seasonal dynamics of oribatid mites."

Miko, Ladislav: "The intraspecific variability of morphological structures of *Oppiella* sensu lato, with taxonomic consequences."

Schatz, Heinrich: "Oribatid mites from the Northern Neotropical region - problems in faunistics and taxonomy."

Seniczak, Stanisław & Janusz Dąbrowski: "The arboreal mites (Acari) associated with young Scots pine forests polluted by a chemical factory „Polchem“ in Toruń, Poland."

Skubała, Piotr: "Oribatid mite communities on different kinds of postindustrial dumps."

Stary, Josef: "Soil algae as food for oribatid mites (Acari: Oribatida)."

Tolstikov, Andrej: "Oribatid mite fauna of a large city (Moscow is revied as an example)."

Weigmann, Gerd: „Isovalent species groups as a tool of bioindication.“

“ : „Systematics of Centraleuropean families and genera of Malaconothoidea.“

Woas, Steffen.: „Higher taxa of oribatid mites as faunistic elements.“

#### Posters:

Grishina, Ludmila G.: „Population dynamics of the Oribatid mites in different parts of the species area.“

Iturrondobeitia, Juan Carlos, Marta I. Saloña, J. Pereda, Ana Isabel Caballero & M. C. Andres: „Oribatid mites as an applied tool in studies on bioindication; a particular case.“

Miko, Ladislav.: „Oribatid species diversity measuring in agroecosystems.“

Olszanowski, Ziemowit.: „The reality and its presentation. Assessment of the usefulness of chosen morphological characters in the taxonomy of Crotonioidea (Acari: Oribatida).“

Sary, Josef.: „Oribatid mites (Acari: Oribatida) in secondary successive stages of the brown soils.“

### 3<sup>rd</sup> Symposium of the European Association of Acarologists, 1.-5. July 1996 in Amsterdam

The programme contains concerning the oribatid mites:

#### Lectures:

Norton, Roy A.: „Morphological evidence for the evolutionary origin of Astigmata.“

Schatz, Heinrich: „Oribatid mites (Acari) from the Galapagos Islands - Faunistics, ecology and speciation.“

Smrž, Jaroslav: „Oribatids and Acaridids in water environments - a comparative model study.“

Thomas, Richard H.: „Phylogeny of the oribatids and the origin of the Astigmata: a molecular perspective.“

Weigmann, Gerd: „Morphological Variability in populations of *Trhypochthoniellus* species (Oribatidae).“

#### Posters

Alberti, Gerd, Andrzej Klimek & Stanisław Seniczak: „Fine structure of the humeral organ of juvenile *Edwardzetes edwardsii* (Ceratozetidae, Oribatida) compared with porose areas of the adults.“

Bernini, Fabio, Mariella Baratti, Anna Maria Avanzati & Nikola Salomone: „Morphological and biochemical systematics in the *Carabodes marginatus* species group (Acari: Oribatida).“

Caballero, Ana Isabel, Marta I. Saloña, J. Pereda, M. C. Andres & Juan Carlos Iturrondobeitia: „*Berniniella serratiostris* (Acari: Oribatei: Oppiidae) and some closely related species: a biometrical assay.“

Grishina, Ludmila G.: „Peculiarities of the biology of oribatid mites (Sarcoptiformes, Oribatei) in an environment of continental climate in Siberia.“

Knor, O. I.: „Population dynamics of oribatid mites (Sarcoptiformes, Oribatei) in a pine forest community.“

Marshall, D. J. & Peter Convey: „Aggregation in an Antarctic oribatid mite: implication of life history in extreme environments, its role in synchronizing development and reducing life cycle duration.“

Honciuc, Viorica: „Oribatid mites (Acari, Oribatida) of the forest ecosystem in the Bucegi Mountains from Romania.“

Štančeva, U. Ya.: „Taxonomic relationships between the oribatid mite genera *Phauloppia* Berlese, 1908, and *Eporibatula* Sellnick, 1928.“

Skubała, Piotr: „Comparison between three mountain forests (spruce, mixed and beech) with Oribatida (Acari): abundance, biomass and species richness.“

Smelansky, Ilja: „Food habits in a steppe community.“

Totschnig, Ulrike & Heinrich Schatz: „Oribatid mites (Acari) from a riverine forest in the Central Alps (Austria).“

### **Book reviews**

Tyler A. Woolley (1988): „Acarology. Mites and Human Welfare.“  
Wiley-Interscience (John Wiley & Sons), New York, 1988: 484 pp.  
Proceedings of the Entomological Society of Washington **90**/4:524-528 ( 5694 )